

FIG.3

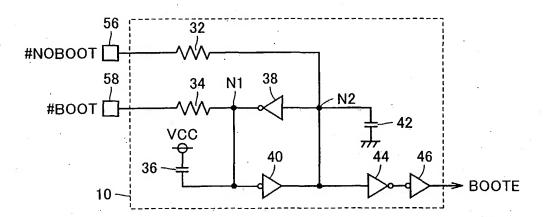


FIG.4

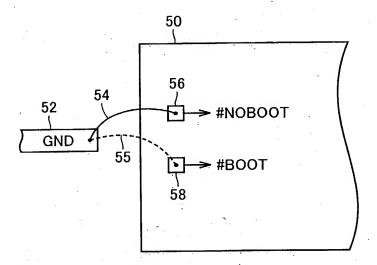
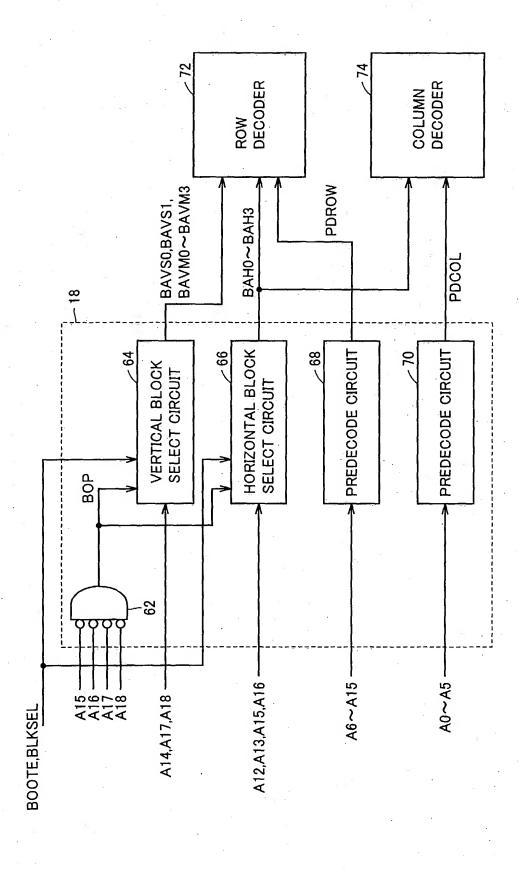
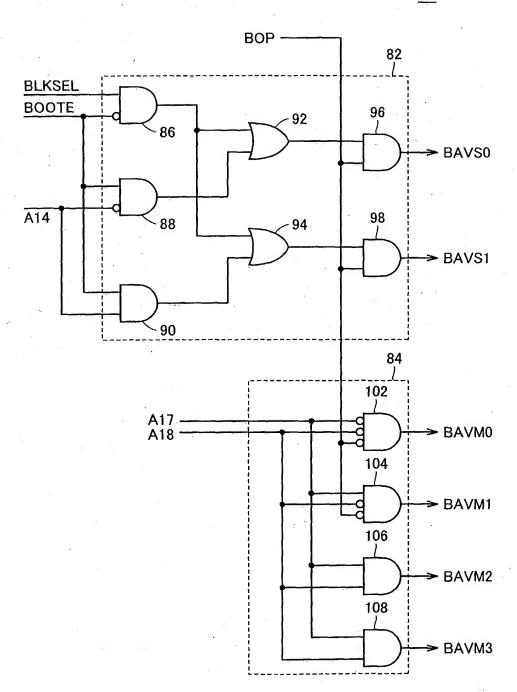


FIG.5

#NOBOOT	#BOOT	вооте
2 <b>L</b>	H or OPEN	L
H or OPEN	L	Н





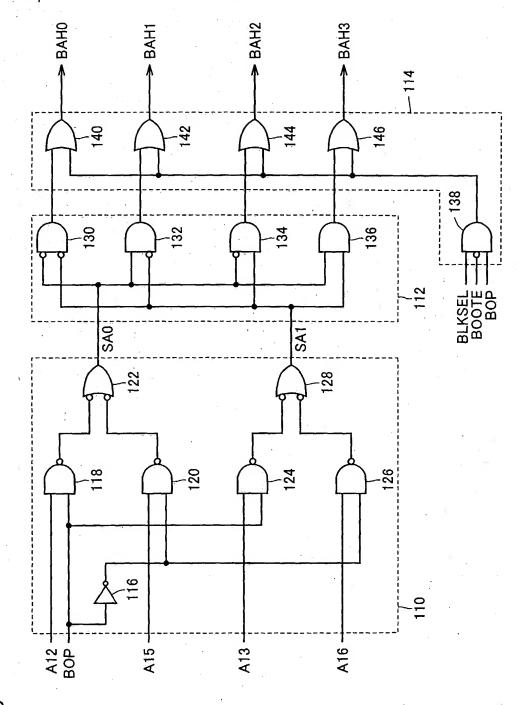
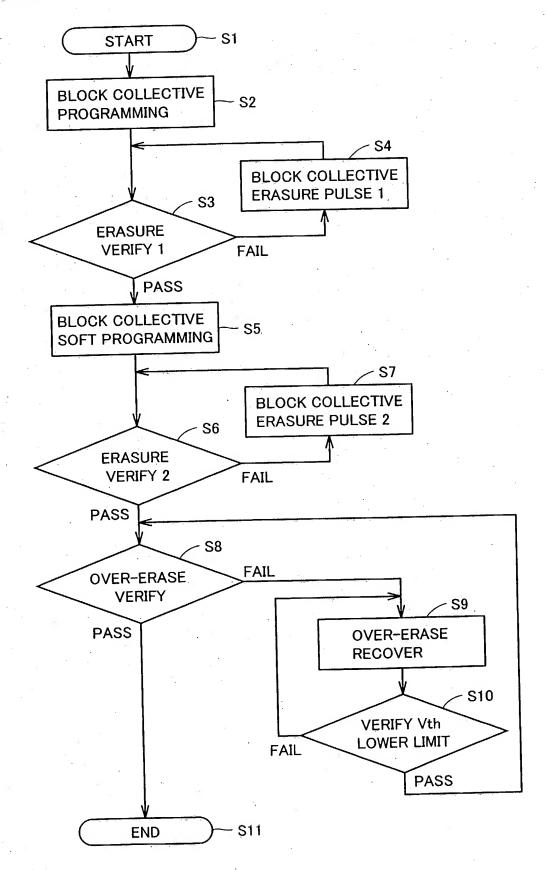


FIG.8

FIG.9



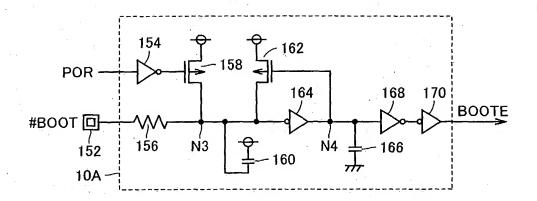


FIG.11

#BOOT	вооте
Ļ	Н
H or OPEN	L

FIG.12

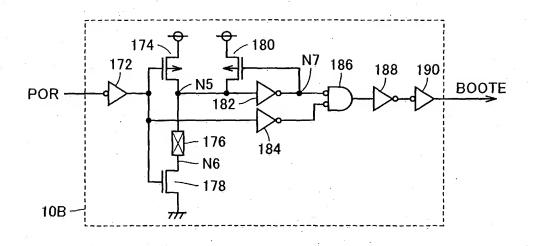


FIG.13

LT FUSE	вооте
BURN OUT	Н
CONDUCT	L

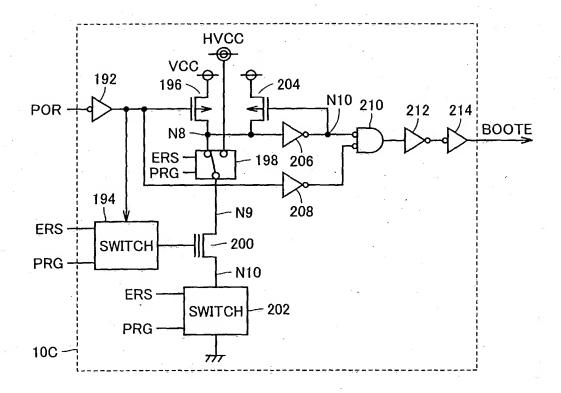


FIG.15

MEMORY TRANSISTOR Vth	вооте
HIGH	Н
LOW	L

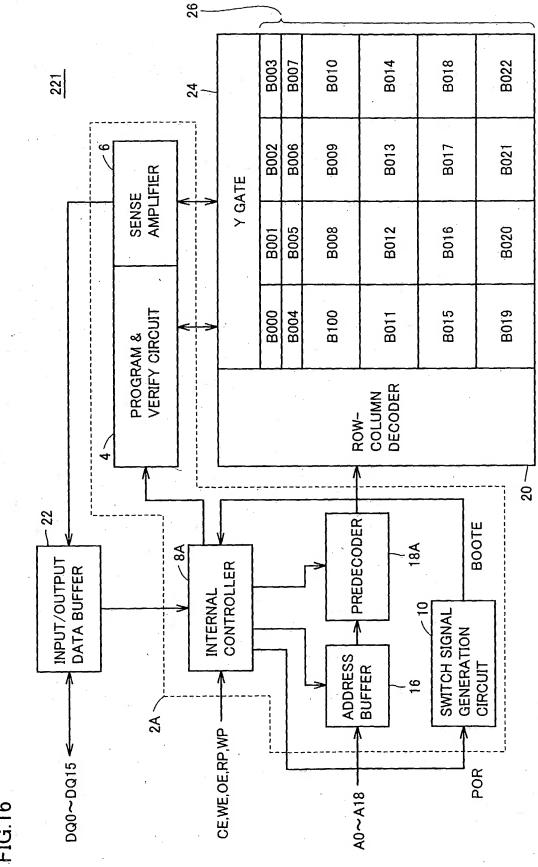


FIG.17

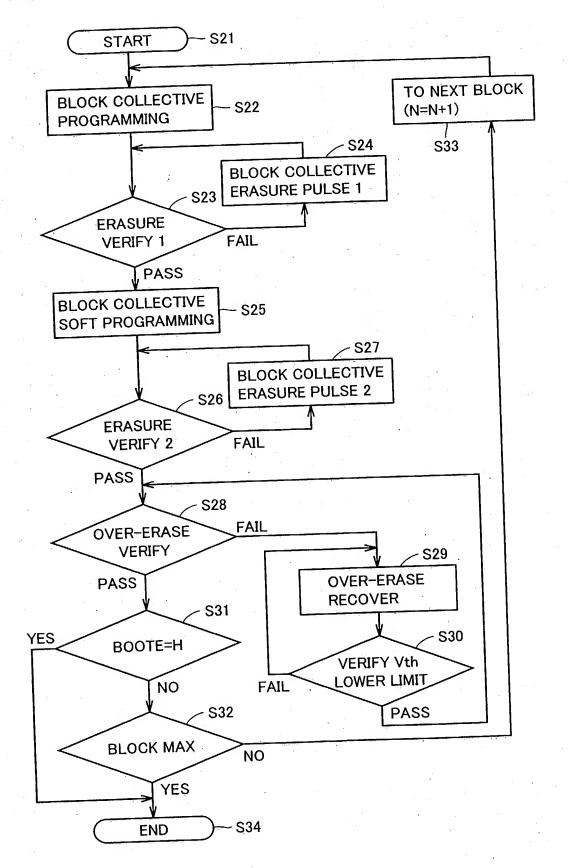


FIG. 1

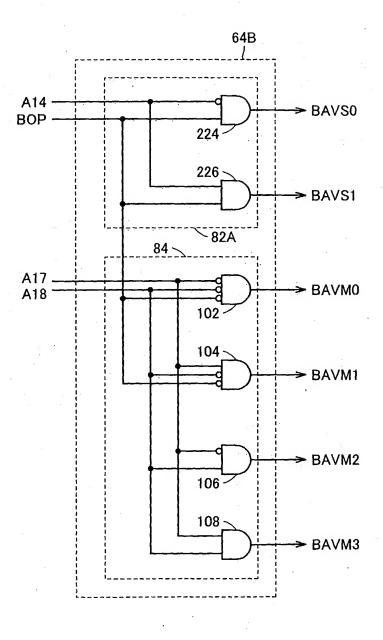
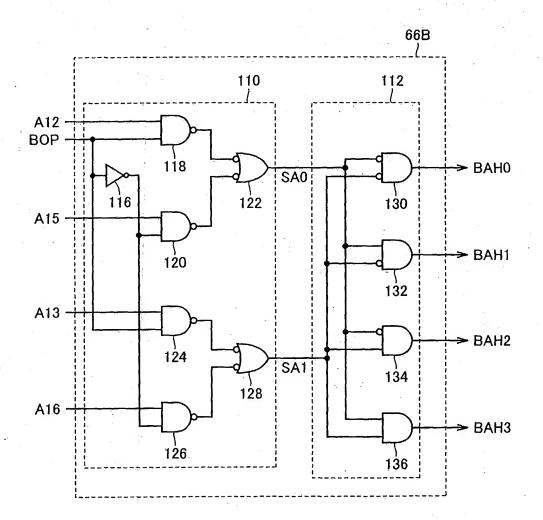


FIG.20



CORRESPONDING (	B000	B001	B002	B003
TO BOTTOM BOOT	B004	B005	B006	B007
TO BOLLOM POOL	B100	B008	B009	B010
	B011	B012	B013	B014
	B015	B016	B017	B018
*. · · · · · · · · · · · · · · · · · · ·	B019	B020	B021	B200
CORRESPONDING (	B022	B023	B024	B025
TO TOP BOOT	B026	B027	B028	B029
10 101 0001				

	•			30
04				
07	B000	B001	B002	B003
	B004	B005	B006	B007
1	B100	B008	B009	B010
	B011	B012	B013	B014
	B015	B016	B017	B018
i 1 1 - ( 1 - t	B019	B020	B021	B022
06				
	B023	B024	B025	B026
	B027	B028	B029	B030
1 2 3 1	B031	B032	B033	B034
	B035	B036	B037	B200
	B038	B039	B040	B041
	B042	B043	B044	B045

				308
310				
	B000	B001	B002	B003
ĺ	B004	B005	B006	B007
	B100	B008	B009	B010
	B011	B012	B013	B014
	B015	B016	B017	B018
2	B019	B020	B021	B022
312				
	B023	B024	B025	B026
	B027	B028	B029	B030
	B031	B032	B033	B034
	B035	B036	B037	B038
		<del> </del>		

-				314	- <i>-</i> ,
316		1			1
1	B000	B001	B002	B003	1
1 1 1 1 1	B004	B005	B006	B007	1
 	B008	B009.	B010	B011	
-	B012	B013	B014	B015	1
318	Y		<b>,</b>		
	B016	B017	B018	B019	
	B020	B021	B022	B023	
y.	B024	B025	B026	B027	
	B028	B029	B030	B200	. 1
	B031	B032	B033	B034	.
1	B035	B036	B037	B038	
! ! }.					

نے۔۔		· ·		320	) 
322		<u> </u>			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B000	B001	B002	B003	
	B004	B005	B006	B007	
; ; ; ; ; ;	B008	B009	B010	B011	
	B012	B013	B014	B015	e e
324	-				
	B016	B017	B018	B019	
	B020	B021	B022	B023	
*	B024	B025	B026	B027	0
	B028	B029	B030	B031	
į					

FIG.26 PRIOR ART

· .	вано	BAH1	BAH2	BAH3 500
BAVS0> [	B000	B001	B002	B003
BAVS1>	B004	B005	B006	B007
BAVM0>	B100	В008	B009	B010
BAVM1 ——>	B011	B012	B013	B014
BAVM2>	B015	B016	B017	B018
BAVM3>	B019	В020	B021	B022

ADDRESS DECODE UNIT 502 SAO, SA1 ADDRESS SELECT UNIT 266 A12,A13 -A15,A16 -BAVM0, BAVM1, BAVM2, BAVM3 BAVS0, BAVS1 584 582 ADDRESS DECODE UNIT ADDRESS DECODE UNIT BOP Z. Ш 562 564 \_\_\_ A17,A18 A14 A17 -A15 -FIG.27

BAH0, BAH1, BAH2, BAH3

PRIOR ART

FIG.28 PRIOR ART

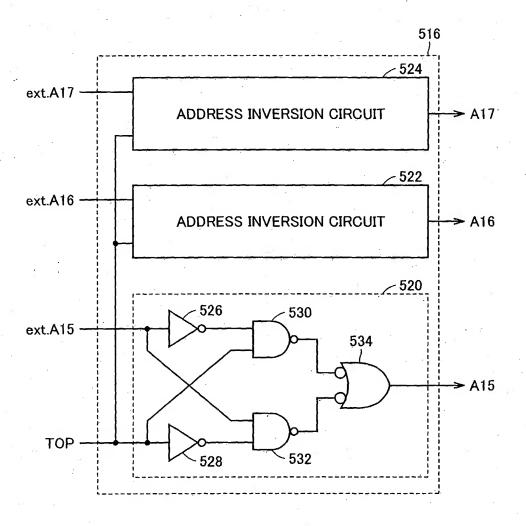


FIG.29 PRIOR ART

			70	0
B000	B001	B002	B003	
B004	B005	B006	B007	
B008	B009	B010	B011	
B012	B013	B014	B015	